ABSTRACT

A medical information system has a patient terminal device, a server, and an administrator terminal device, characterized in that:

the patient terminal device, the server, and the administrator terminal device are connected together on a network;

the patient terminal device includes sensors having functions for measuring information used as indices of the condition of a patient's health; part for transferring measured data obtained by the sensors to an interior of the patient terminal device; part for transferring the measured data from the sensors to the server via the network; and part for accepting control information from the server, and has a function of taking action based on the control information;

the server includes part for transmitting the control information to the patient terminal device; and part for storing and sorting out the measured data transferred from the patient terminal device; and

the administrator terminal includes part for viewing the measured data stored and sorted out in the server.